

Rishabh Rawat

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SUMMARY

Highly proficient in Javascript, React and Web development, backed by a bachelor of Engineering degree in Computer Application from Management Education and Research Institute(MERI).Diligent and driven professional leveraging advances skills in Javascript, React and Front End Development.Committed to establishing a strong presence in the technical industry.

PROJECTS

Project 1 - Personal Portfolio

[Github](#) • [Live Link](#)

Developed a responsive personal portfolio website using React and Tailwind CSS to showcase my skills, projects, and experience. Key projects are highlighted with detailed descriptions and links. A functional contact form with validation ensures user-friendly communication. The site is optimized for performance with lazy loading and code splitting, and deployed using platforms Vercel.

Project 2 - Spotify Clone

[Github](#) • [Live Link](#)

I have developed this project utilizing the Spotify Web API, with React, React-Redux, and TailwindCSS as the primary technologies. The project allows users to play a 30-second preview of songs, as the API provides only a short preview of each track. To listen to a song, you will need to log in on the site. Simply enter any username and password on the login page; this information will not be stored since the application is not connected to a database or backend.

Project 3 - GYM Website (PowerPlayGYM)

[Github](#) • [Live Link](#)

Developed a responsive and engaging frontend for a gym website using React. Implemented features such as interactive classes, membership structure, and a gallery showcasing gym facilities. Optimized performance for fast load times and ensured a seamless user experience across various devices.

Project 4 - OTT Platform (Cinamania)

[Github](#) • [Live Link](#)

This project utilizes APIs that provide information about movies, series, and anime. It begins with a login page where you can enter any username and password or continue as a guest. This project is built using HTML, TailwindCSS, and JavaScript and is also responsive to small devices.

EDUCATION

2021 - 2024	Bachelor of Computer Application Degree at Management Education and Research Institute	
2021	Class 12th CBSE Board	(72 Percent)
2019	Class 10th CBSE Board	(55 Percent)

TECHNICAL SKILLS

Languages :	Python, HTML, Javascript, React
Developer Tools :	Git, VS Code, Vercel, Terminal
Technologies/Frameworks :	Github, ReactRedux, Tailwindcss